

Name (Last Name, First Name): \_\_\_\_\_

Student ID #: \_\_\_\_\_

Quarter/Year Expected to Graduate: \_\_\_\_\_

Thesis/Comp Exam: \_\_\_\_\_

Thesis Advisor (if applicable): \_\_\_\_\_

**COURSEWORK (MINIMUM OF 12 COURSES REQUIRED)**

<u>CORE COURSES</u>					Thesis	Comprehensive Exam
	<u>COURSE</u>	<u>UNITS</u>	<u>GRADE</u>	<u>QTR/YR</u>		
Micro-System Design	EECS 278/ MAE 247	4			Minimum of <b>4 courses</b> must be made up of core courses.	Minimum of <b>4 courses</b> must be made up of core courses.
Mechanical Behavior of Solids – Atomistic Theories	MAE 259	4				
Crystalline Solids	MSE 200	4				
Fundamentals of Materials Processing	MSE 278	4				
<b>Total Core Course Units</b>						
<u>ELECTIVE COURSES</u>					Minimum of <b>4 courses</b> must be electives approved by graduate advisor.	Minimum of <b>6 courses</b> must be electives approved by graduate advisor.
	<u>COURSE</u>	<u>UNITS</u>	<u>GRADE</u>	<u>QTR/YR</u>		
<b>Total Elective Units</b>					Up to <b>3 courses</b> (12 units) of BME 296, CBE 296, CEE 296, EECS 296 or MAE 296 can count.	Up to <b>1 course</b> (4 units) of research units (e.g.: 299 Individual Research) can count.
<b>TOTAL UNITS</b>						

Signature of Student: \_\_\_\_\_

Date: \_\_\_\_\_

Program Director: \_\_\_\_\_

Date: \_\_\_\_\_

Associate Dean of Engineering: \_\_\_\_\_

Date: \_\_\_\_\_

\*Plan subject to change based on catalogue change approval.